Index to Volume 34

BARRON, E. N.: Semicontinous Solutions for Hamilton–Jacobi Equations and the L^∞-Control Problem 325

BOJDECKI, T.: The Anticipative Stratonovich Integral in Conuclear Spaces .. 91

CANTONI, A.: see Thng, I. 161

CHEN, H. F.: Stochastic Adaptive Control for Continuous-Time Linear Systems with Quadratic Cost 113

CLARKE, F. H.: Necessary Conditions for Functional Differential Inclusions . 51

DUNCAN, T. E.: see Chen, H. F. 113

ELLIOTT, R. J.: see James, M. R. 37

GAO, D. Y.: An Extended Beam Theory for Smart Materials Applications. Part I: Extended Beam Models, Duality Theory, and Finite Element Simulations 279

GOUBET, O.: A Relation Between the Pressure Gradient and the Flux for the General Channel Flow Problem 361

HAKAMADA, T.: Analytical Approach to Estimating the Dimension of Attractors 29

IMAI, H.: see Hakamada, T. 29

ISHIMURA, N.: see Hakamada, T. 29

JAKUBOWSKI, J.: see Bojdecki, T. 91

JAMES, M. R.: Risk-Sensitive and Risk-Neutral Control for Continuous-Time Hidden Markov Models 37

JIE XIONG: Large Deviations for Diffusion Processes in Duals of Nuclear Spaces 1

KOZHEVNIKOV, A.: On the First Stationary Boundary-Value Problem of Elasticity in Weighted Sobolev Spaces in Exterior Domains of $\mathbf{R}^3$ 183

LEUNG, Y. H.: see Thng, I. 161

LIU, W.: see Barron, E. N. 325

PASIK-DUNCAN, B.: see Chen, H. F. 113

PUEL, J. P.: Global Existence for the Full von Kármán System 139

RUSSELL, D. L.: see Gao, D. Y. 279

SEIERSTAD, A.: Constrained Retarded Nonlinear Optimal Control Problems in Banach State Space 191
SPINDLER, K.: Optimal Attitude Control of a Rigid Body 79
SUN, M.: Alternating Direction Algorithms for Solving Hamilton–Jacobi–Bellman Equations 267
THNG, I.: Analytical Solutions to the Optimization of a Quadratic Cost Function Subject to Linear and Quadratic Equality Constraints 161
TUCSNAK, M.: see Puel, J. P. 139
WOLENSKI, P. R.: see Clarke, F. H. 51
XIANGSHENG XU: Local Partial Regularity Theorems for Suitable Weak Solutions of a Class of Degenerate Systems 299
YAU, S.-T.: Explicit Solution of a Kolmogorov Equation 231
YAU, S. S.-T.: see Yau, S.-T. 231